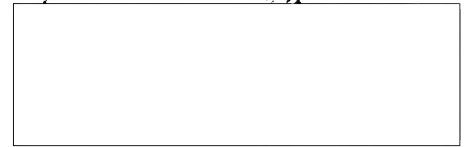


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64505/C-379

October 20, 1959

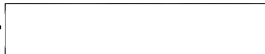
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Subject: Task Order No. 2

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Dear



Enclosed are two copies of Progress Report No. 12 which summarizes the action taken on the subject Task Order during the period 22 September 1959 to 20 October 1959.

Also enclosed is a copy of the Project Fiscal Report covering the period through 30 September 1959.

Very truly yours,

STAT



TJH/jf

Enclosures:

- (A) Progress Report No. 12 (2 copies)
- (B) Project Fiscal Report (Task 2, 1 pg) 1 copy

Copy to: Contracting Officer
(w/1 copy of enclosures)

C-379 TASK ORDER NO. 2

PAGE NO. 1 of 1

REPORT NO. 12

CONTRACT ACTION:

1. This report covers the period 22 September 1959 to 20 October 1959. The accompanying fiscal report covers the period through 30 September 1959. It is expected that the remaining work will be completed about 2 November 1959.

2. The fabrication of the lightweight conveyor was completed on schedule; however, malfunctioning of the brakes during testing resulted in a series of requested changes by the customer and a revised delivery date of 12 October 1959.

3. The revised system was tested satisfactorily on 9 October 1959, and delivery was made on 12 October 1959.

ACTION REQUIRED:

1. A revised set of drawings is to be made to cover the changes requested by the customer and to alleviate problems uncovered during the manufacture of the prototype.

2. An inventory of all unused parts and components from all three phases of conveyor development is to be made.

3. Instructions for disposition of the above material are to be requested from the customer.

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CONTRACT TITLE: AIRCRAFT DOORS

PROJECT FISCAL REPORT

Contract No. C-379
Work Order No. STATProject Manager Date: 9-30-59

Account Name	Account Number	Open Purchase Commitments	Committed Costs To Date	Estimated Cost To Complete	Estimated Costs At Completion
Structures	9111.11		2640		
E.M.Sys.Design	9111.21				
E.M.Mech.Design	9111.22				
Electronics Sys	9111.31		119		
Electron.Mech.	9111.32				
Nuclear Energy	9111.41				
Ordnance	9111.51		2233 0		
Engr.Services	9111.61		50		
Aerodynamics	9111.71				
Tool Engr.	9111.81				
Proj.Supv.	9111.91		607 0		
Eng.Labor	9111		3120 9		
Mechanical	9112.11		3205 2		
Electronic	9112.21				
Inspection	9112.31		162 9		
Mfg. Labor	9112		3268 1		
Total Labor	911				

Structures	9111.11		1143 30		
E.M.Sys.Design	9111.21				
E.M.Mech.Design	9111.22				
Electronics Sys	9111.31		4191		
Electron.Mech.	9111.32				
Nuclear Energy	9111.41				
Ordnance	9111.51		8912 75		
Engr.Services	9111.61		1550		
Aerodynamics	9111.71				
Tool Engr.	9111.81				
Proj.Supv.	9111.91		3397 27		
Eng.Labor	9111		13510 73	430.00	13946 73
Mechanical	9112.11		7683 41		
Electronics	9112.21				
Inspection	9112.31		421 52		
Mfg.Labor	9112		8165 23	354.00	8459 23
Total Labor	911		21615 96	784.00	22399 96
M&PP	9123		4541 22	100.00	4641 22
Sub.Contract	9124		3077 36		3077 36
O&B	9125		493 93	60.00	553 93
Tot.Direct	9114912		30028 47	554.00	30582 47
Eng. O/H	9136		9862 64	200.00 ✓	10062 64
MFR. O/H	9137		8672 58	200.00 ✓	8872 58
Gen O/H	9138		5341 99	190.00 ✓	5531 99
TOTAL	91		53905 88	1224.00	55129 88

CONTRACT CHANGES/PROPOSALS INC. IN ESTIMATED COST

CONTRACT CHANGES INCLUDED IN SELLING PRICE

SCHEDULE COMPLETION DATE

SELLING PRICE CPFF 40,787.00

2,518.00

62,415.00

4,031.00

TASK II 66,446.00 C-379